

Claim 4 (amended). The dental impression or doubling composition of claim 1, wherein component A) has an average molecular weight (Mn) of 1500 to 15000.

Claim 5 (amended). The dental impression or doubling composition of claim 1, wherein component A contains 2 to 15% –SiR<sup>1</sup>R<sup>2</sup>R<sup>3</sup> alkoxysilyl groups.

Claim 6 (amended). The dental impression or doubling composition of claim 1, wherein components A) and B) are offered in tubes, tubular bags or double cartridges.

REMARKS

This Preliminary Amendment is being filed to eliminate multiple dependency, and to conform the claims to conventional format.

For the record, Applicants emphasize that although the claims were amended, and, therefore, might be argued to have been amended for a reason substantially related to patentability, a fair reading of the amended claims will reveal that the departures from the previous claims were for clarification purposes only, and that Applicants did not narrow the claims in any material respect. Therefore, Applicants submit that the amended claims are entitled to the full range of equivalents.

Early and favorable action is earnestly solicited.

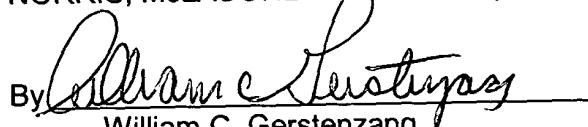
ADDITIONAL FEE

Please charge any insufficiency of fees, or credit any excess, to Deposit Account No.

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Respectfully submitted,

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Norris McLaughlin & Marcus, P.A.

By:

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**MARKED-UP COPIES OF AMENDED CLAIMS,  
SHOWING CHANGES RELATIVE TO PREVIOUS VERSION**

Claim 1 (amended). [Use of mixtures containing] A dental impression or doubling composition, comprising

- A) alkoxy-silyl-functional polyethers with linear or branched main chains with an average molecular weight ( $M_n$ ) of 800 to 20,000, containing 20 to 95 percent of polyether groups and 0.2 to 25 percent of  $\text{SiR}^1\text{R}^2\text{R}^3$  alkoxy-silyl groups, in which  $\text{R}^1$ ,  $\text{R}^2$  and  $\text{R}^3$ , independently of one another, are hydrogen, alkyl or alkoxy, and 0 to 10 percent of urethane groups or 0 to 10 percent of urea groups, and
- B) a mixture, containing water and organic acids, [and/or] inorganic acids or both in a ratio by weight of 1 : 0.01 to 1 : 40[,  
as impression or doubling composition in the dental area].

Claim 2 (amended). The [use of mixtures] dental impression or doubling composition of claim 1, wherein component A) has a branched main chain.

Claim 3 (amended). The [use of mixtures of claims 1 or 2] dental impression or doubling composition of claim 1, wherein component A) is free of urethane groups.

Claim 4 (amended). The [use of mixtures of one of the claims 1 to 3] dental impression or doubling composition of claim 1, wherein component A) has an average molecular weight (Mn) of 1500 to 15000.

Claim 5 (amended). The [use of mixtures of one of the claims 1 to 4] dental impression or doubling composition of claim 1, wherein component A contains 2 to 15%  $-\text{SiR}^1\text{R}^2\text{R}^3$  alkoxy silyl groups.

Claim 6 (amended). The [use of mixtures of one of the claims 1 to 5] dental impression or doubling composition of claim 1, wherein components A) and B) are offered in tubes, tubular bags or double cartridges.

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